

E-911 Border Response Workgroup

Session #2: February 9, 2021





Agenda

- Call meeting to order
- Welcome and opening remarks
- Another citizen member's voice
- Introduce emergency management Workgroup members
- Virginia's 9-1-1 program
- Framing Questions
- Next steps
- Adjourn





Call Meeting to Order



Welcome and Opening Remarks







Another Citizen Member's Voice



Emergency Management Workgroup Members





New Workgroup Members

- Melissa Meador
 Emergency Services Manager, Greene County
- Rebecca Vargas-Jackson, M.D.
 COVID 19 Health Equity Group





Virginia's 9-1-1 Program

9-1-1 & Geospatial Services Bureau

Three divisions:

Public Safety Communications

Regional Outreach

Virginia Geographic Information Network (VGIN)

- 9-1-1 Services and VGIN Advisory Boards
- Wireless E-911 Fund
- Next Generation 9-1-1 (NG9-1-1)
- 9-1-1 Comprehensive Plan



9-1-1 Comprehensive Plan

9-1-1 Comprehensive Plan

In Virginia, 9-1-1 personnel, resources and systems provide the public — using any communications device or method, and in any language — with rapid reliable and accurate emergency services

	Strategic Initiatives									
1.	Assess impact of NG9-1-1 on existing statewide 9-1-1 capabilities and services	2.	Improve accessibility to 9-1-1 services and availability of information about the 9-1-1 ecosystem	3.	Training recommendations for the NG9-1-1 telecommunicator	4.	Employ analytics to identify future information services			

Priorities										
9-1-1 and Operations Address the needs of the deaf and hard of hearing community Access to foreign language services Increased interaction with organizations that represent local government Engagement with	Professional Development Establish 9-1-1 as an independent discipline and explore 9-1-1 branding Additional pedagogies for telecommunicator training NG9-1-1 & FirstNet Regional focus Aligned with current technology Related to other public safety disciplines	Technical Systems Incentivize regional projects Dedicated IT staff and resources to support systems (cybersecurity) Maintenance after grant funding ends Statewide approaches to hosted systems CAD to CAD	Data Development, Maintenance and Support GIS data maintenance and work flows Overall cost of maintenance Data sharing (among PSAPs) Coordinating PSAP boundary support Best practices for GIS quality metrics Interstate data sharing	Analysis and Planning Peer exchange for analytical reporting, development of metrics, assessing staff efficiency, and significant events Include 9-1-1 in training and exercise activities Understanding						
Engagement with other public safety focused disciplines and government agencies Multiple avenues for data sharing (ISP to PSAPs) to help differentiate what's important from noise	Facilitates sharing of training materials Identify innovative approaches to recruitment and retention from private sector Wellness	CAD to CAD interfaces Challenge of managing projects that involve multiple vendors Integration of 3-1-1 and similar systems with PSAP Interoperability	Impact of visual media and records on PSAPs	Inderstanding location accuracy Facilitate 9-1-1 and GIS interaction Visibility of 9-1-1 calls from initiation to response						





Framing Questions

 What do citizens expect when they call 9-1-1?



 Although there are a number of organizational structures for 9-1-1 centers across the Commonwealth, what are the most persistent issues the 9-1-1 community faces?



 What strategies should we employ to incorporate equity, diversity and inclusiveness in Virginia's 9-1-1 centers?



 What are some of the current interoperability gaps related in 9-1-1 systems and technology?



 How can we leverage existing technology and future-proof 9-1-1 systems to meet citizen expectations?



In Conclusion

- Next steps
- Adjourn

